IN THE CLAIMS:

Listing of Claims:

1. (currently amended) A power transmitting system for a vehicle, in which driving force provided from a transmission coupled to a laterally mounted front drive engine is distributed to front and rear wheels through a transfer disposed behind said engine, said transfer comprises:

a transmission shaft section;

a pair of bevel gear gears which changes a transmission direction of the driving force;

a first gear provided on said transmission shaft section having said transmission direction being changed by one of said bevel gear gears;

a second gear engaged with said first gear, which shifts an axis of said transmission shaft section in parallel;

an output shaft which is rotatably inserted into a gear shaft of said second gear so that the driving force is transmitted to said transmission shaft section; and

a coupling mechanism section which controls a transmission torque between said gear shaft of said second gear and said output shaft, wherein

said coupling mechanism section is disposed on an axis of said second gear, and is more elosely closer to said engine than said second gear.

(original) The power transmitting system according to claim 1, comprising:
a coupling mechanism-containing chamber which contains said coupling mechanism
section independently provided in a transfer case of said transfer; and

a seal member made slidably contacted around said gear shaft of said second gear extendedly provided into said coupling mechanism-containing chamber in such a manner that a

RESPONSE TO EX PARTE QUAYLE ACTION U.S. Appln. No. 09/816,146

liquid tight separation between said coupling mechanism-containing chamber and other containing chambers containing other parts is performed.

- 3. (original) The power transmitting system according to claim 1, wherein said coupling mechanism section is a hydraulic multi plate clutch.
- 4. (original) The power transmitting system according to claim 1, wherein said coupling mechanism section is a coupling which generates a transmission torque depending on a difference between a front wheel rotation and a rear wheel rotation or on an input torque.
 - 5.-16. (canceled)